

AMENDMENTS TO THE SPECIFICATION

Please replace Paragraph [0089] with the following paragraph rewritten in amendment format:

[0089] The clones obtained in this manner were named E-FIZyxin. Fluorescence microscopy study (Fig. 3) showed that the EWS-FLI lost their actin microfilament bundles and the capacity to expand, characteristics typical of transformed fibroblasts (Pollack, R. et al; 1975, Maness, P. E.; 1981 Maness, P. et al; 1982). In contrast, the cells of the E-FIZyxin clones had partially recovered the structure of the actin microfilaments as well as the expansion capacity of the NIH3T3 cells (Fig. 4). Moreover, these cells no longer had the capacity of growth in multilayers, typical of transformed cells. In parallel with these structural modifications, we observed a relocalization of zyxin at the level of the adherence plaques, in the intercellular junctions and along the stress cables (Fig. 3).